

L Number	Hits	Search Text	DB	Time stamp
1	778	(250/287,289,294,390.08).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:13
2	6621	(TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:14
3	22460	(TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:15
4	2264	((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:15
5	91	((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near2 lens\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:27
6	89	((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near2 lens\$3)) and ion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:27
7	25	(((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near2 lens\$3)) and ion) and (mirror or reflectron or (reflect\$5 near3 ion))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:28
8	21	(((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near2 lens\$3)) and ion) and (mirror or reflectron or (reflect\$5 near3 ion)) and (detect\$4 with (ion or electron))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:28
9	8	((((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near2 lens\$3)) and ion) and (mirror or reflectron or (reflect\$5 near3 ion)) and (detect\$4 with (ion or electron))) and screen\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:28
10	8	((((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near2 lens\$3)) and ion) and (mirror or reflectron or (reflect\$5 near3 ion)) and (detect\$4 with (ion or electron))) and screen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:19
11	5	((((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near2 lens\$3)) and ion) and (mirror or reflectron or (reflect\$5 near3 ion)) and (detect\$4 with (ion or electron))) and screen) and ang\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:19

12	59	((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near lens\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:22
13	57	((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near lens\$3)) and ion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:23
14	13	(((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near lens\$3)) and ion) and (mirror or reflectron or (reflect\$5 near3 ion))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:23
15	7	(((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near lens\$3)) and ion) and (mirror or reflectron or (reflect\$5 near3 ion))) and screen\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:23
16	169	((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole with lens\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:27
17	167	((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole with lens\$3)) and ion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:27
18	46	(((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole with lens\$3)) and ion) and (mirror or reflectron or (reflect\$5 near3 ion))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:32
19	42	(((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole with lens\$3)) and ion) and (mirror or reflectron or (reflect\$5 near3 ion))) and (detect\$4 with (ion or electron))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:33
20	8	(((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole with lens\$3)) and ion) and (mirror or reflectron or (reflect\$5 near3 ion))) and (detect\$4 with (ion or electron))) and screen\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:29
21	13	((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near lens\$3)) and (mirror or reflectron or (reflect\$5 near3 ion))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:32
22	10	(((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near lens\$3)) and (mirror or reflectron or (reflect\$5 near3 ion))) and (detect\$4 with (ion or electron))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:43

23	5	((((TOF or TOFMS or TOF-MS or time-of-flight or (time adj of adj flight) or (mass adj spectrometer))) and electrostatic) and (quadrupole near lens\$3)) and (mirror or reflectron or (reflect\$5 near3 ion))) and (detect\$4 with (ion or electron))) and screen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 19:44
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